

AMENDMENTS TO THE CLAIMS

1-23. (Cancelled)

24. (Currently amended) An aseptic combination preparation to be mixed at the time of use by opening a partition wall which separates two or more chambers of a container, comprising

a first solution containing ~~a potassium salt and a sugar~~ dipotassium hydrogen phosphate, glucose, sodium chloride, sodium lactate, calcium gluconate, magnesium sulfate and zinc sulfate in a first chamber and

a second solution containing ~~a potassium salt~~ dipotassium hydrogen phosphate and an at least one amino acid selected from the group consisting of L-leucine, L-isoleucine, L-valine, L-lysine hydrochloride, L-threonine, L-tryptophan, L-methionine, L-phenylalanine, L-cysteine, L-tyrosine, L-arginine, L-histidine, L-alanine, L-proline, L-serine, glycine, L-aspartic acid and L-glutamic acid in a second chamber,

wherein the first solution and the second solution each ~~have the same potassium salt and~~ each have a potassium ion concentration of about 13 to 35 mEq/L.

25-29. (Cancelled)

30. (Previously presented) The aseptic combination preparation according to claim 24, wherein the container is a plastic container.

31. (Currently amended) An aseptic combination preparation to be mixed at the time of use by opening a partition wall which separates two or more chambers of a container, comprising

a first solution containing ~~a sodium salt and a sugar~~ sodium chloride, glucose, calcium chloride and magnesium chloride in a first chamber and

a second solution containing ~~a sodium salt and a bicarbonate salt~~ sodium chloride, sodium hydrogen carbonate, potassium dihydrogen phosphate and potassium chloride in a second chamber,

wherein the first solution and the second solution ~~each have the same sodium salt and~~ each have an osmotic pressure ratio of about 1 relative to physiological saline.

32-36. (Cancelled)

37. (Previously presented) The aseptic combination preparation according to claim 31, wherein the container is a plastic container.